

***In the Claims***

The status of claims in the case is as follows:

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1 [Currently amended] A method for operating a server  
2 responsive to a request for data from a client browser  
3 specifying data type and size, comprising the steps of:  
4 receiving from said browser a head request for the  
5 header of a data file;  
6 responsive to said head request, serving to said  
7 browser data file header information including data  
8 file data type and size;  
9 responsive to said browser determining from said data  
10 file header that said data file data type and size are  
11 in accordance with said request for data, receiving  
12 from said browser a get request, said browser  
13 responsive to either said data file data type or said  
14 size not being in accordance with said request for  
15 data, not issuing said get request to said server; and  
16 thereafter

17       responsive to said get request, serving to said browser  
18       data corresponding to said header.

1       2. [Currently Amended] A method for operating a client  
2       browser for requesting a data file from a server, comprising  
3       the steps of:

4       receiving data parameters including data type and size  
5       from a browser user;

6       communicating to said server a head request;

7       receiving from said server in response to said head  
8       request a data file header describing data file  
9       parameters including data type and size;

10      determining if said data file parameters are within  
11      said user data parameters; and only if so,

12      communicating to said server a get request requesting  
13      said server to serve said data file.

1       3. [Original] The method of claim 2, wherein said data  
2       parameters define the data type and data size acceptable to  
3       said user and wherein said data file parameters include the  
4       data content type and data content size of said data file.

1       4. [Original] The method of claim 3, wherein said data  
2       file comprises a plurality of data files including one or  
3       more inline documents.

1       5. [Original] The method of claim 4 wherein each of said  
2       plurality of data files is of a type selected from the set  
3       of data file types including image data, video data, audio  
4       data, and text data.

1       6. [Original] The method of claim 5, wherein a head  
2       request is submitted separately for each said inline  
3       document.

1       7. [Original] The method of claim 6, wherein said get  
2       request is submitted selectively only for those inline

3 documents having data parameters within said user  
4 parameters.

1 8. [Original] The method of claim 3, wherein said data  
2 parameters include a maximum data size and a minimum data  
3 size acceptable to said user.

1 9. [Original] The method of claim 2, responsive to said  
2 data file parameters not being within said user data  
3 parameters, comprising the further step of providing to said  
4 user the option of modifying said user data parameters.

1 10. [Original] The method of claim 2, responsive to said  
2 data file parameters not being within said user data  
3 parameters, comprising the further step of providing to said  
4 user the option of requesting a portion of said data file.

1 11. [Currently Amended] A server system, comprising:  
2 a first logic element for receiving from a client

3        browser a head request for a header only of a data  
4        document;

5        a second logic element responsive to said head request  
6        for serving to said client browser a data document  
7        header including data type indicia and data size  
8        indicia;

9        a third logic element for receiving from said browser a  
10      get request responsive to said browser determining that  
11      said data type indicia and data size indicia match a  
12      user request, said browser blocking said get request in  
13      the event that said data type indicia and said data  
14      size indicia do not match said user request; and

15      a fourth logic element responsive to said get request  
16      for serving to said browser a data document  
17      corresponding to said header.

1        12. [Currently Amended] A server system, comprising:

2        first means for receiving from a client browser a head  
3        request for a header of a data document;

4 second means responsive to said head request for  
5 serving to said client browser a data document header  
6 including data type indicia and data size indicia;

7 third means for receiving from said browser a get  
8 request responsive to said browser determining that  
9 said data type indicia and data size indicia match a  
10 user request, said browser blocking said get request in  
the event that said data type indicia and said data  
11 size indicia do not match said user request; and

12  
13 fourth means responsive to said get request for serving  
14 to said browser a data document corresponding to said  
15 header.

1 13. [Currently Amended] A client browser for requesting a  
2 data file from a server, comprising:

3 means for receiving user specified data parameters  
4 including data type and size from a browser user;

5 means for communicating to said server a head request;

6 means for receiving from said server in response to  
7 said head request a data file header describing data  
8 file parameters including data type and size;

9 means for determining if said data file parameters are  
10 within said user specified data parameters; and only if  
11 so,

12 means operable for communicating to said server a get  
13 request requesting said server to serve said data file.

1 14. [Previously Amended] A program storage device  
2 readable by a machine, tangibly embodying a program of  
3 instructions executable by a machine to perform method steps  
4 for operating a client browser for requesting a data file  
5 from a server, said method steps comprising:

6 receiving user data parameters including data size and  
7 type from a browser user;

8 communicating to said server a head request;

9 receiving from said server in response to said head

10 request a data file header describing data file  
11 parameters including data size and type;  
  
12 determining if said data file parameters are within  
13 said user data parameters; and only if so,  
  
14 communicating to said server a get request requesting  
15 said server to serve said data file.

1 15. [Previously Amended] An article of manufacture  
2 comprising:  
  
3 a computer useable medium having computer readable  
4 program code means embodied therein for operating a  
5 client browser for requesting a data file from a  
6 server, the computer readable program means in said  
7 article of manufacture comprising:  
  
8 computer readable program code means for causing a  
9 computer to effect receiving user specified data  
10 parameters from a browser user;  
  
11 computer readable program code means for causing a

12 computer to effect communicating to said server a head  
13 request;

14 computer readable program code means for causing a  
15 computer to effect receiving from said server in  
16 response to said head request a data file header  
17 describing data file parameters;

18 computer readable program code means for causing a  
19 computer to effect determining if said data file  
20 parameters are within said user specified data  
21 parameters; and only if so,

22 computer readable program code means for causing a  
23 computer to effect communicating to said server a get  
24 request requesting said server to serve said data file.

1 16. [Currently Amended] A computer program element for  
2 operating a client browser for requesting a data file from a  
3 server according to the steps of:

4 receiving data parameters including data type and size  
5 from a browser user;

6           communicating to said server a head request;

7           receiving from said server in response to said head

8           request a data file header describing data file

9           parameters including data type and size;

10          determining if said data file parameters are within

11          said user data parameters; and only if so,

12          communicating to said server a get request requesting

13          said server to serve said data file.

1       17. [Currently Amended] A program storage device readable

2       by a machine, tangibly embodying a program of instructions

3       executable by a machine to perform method steps for

4       operating a server responsive to a request for data from a

5       client browser, said method steps comprising:

6           receiving from said browser a head request for the

7           header of a data file;

8           responsive to said head request, serving to said

9           browser data file header information including data

10 type and data size;

11 receiving from said browser a get request responsive to

12 said browser determining that said data file is of a

13 data type and data size specified by a user, said

14 browser blocking said get request in the event that

15 said data type indicia and said data size indicia do

16 not match said user request; and thereafter

17 responsive to said get request, serving to said browser

18 data corresponding to said header.